SUPERFUND SITE STRATEGY RECOMMENDATION (SSSR)

REGION 6

Site Name: Mobile Waste Controls,	Inc. site Number	er:TXD988051652	
Alias Site Name(s):			
Address: Mi. W of intersection of	of Almeda-Genoa	Rd. & IH 45	
City/County or Parish/State/Zip:Houst	on, Harris Cour	nty, Texas	
RECOMMENDATION:	, : :	9351638	
1 1. No further remedial action planned under Superfund.			
X 2. Further pre-remedial investigative action needed under Superfund.			
PA SSI X LSI Other To be performed by TWC	Priority:	High Medium <u>X</u>	
3. Action may be appropriate unde			

Discussion:

A PA was reviewed for the Mobile Waste Controls Inc. site. From the early 1960's thru 1967, quarry operations resulted in several large, deep pits which penetrated the water table and were filled with ground water to form a series of lakes. Large quantities of various wastes including industrial chemicals, were dumped into these ponds prior to the site being designated as a landfill in 1969. The landfill operation continued until 1974 when operations were suspended by a permanent closure injunction due to operational violations.

In 1982 three apartment complexes adjacent to the site and storage facilities directly on the inadequately capped landfill was started in 1982. The excavation exposed waste materials which promoted ground water sampling that indicated a release of hazardous materials. Construction was stopped until the developer submitted a site management plan which included fair 20 year monitoring plan but documentation of any testing results has not been located. The following month the developers were cleared to continue construction.

SUPERFUND FILE

RE. CENTER

DEC 0 7 1992

The Texas Water Commission's recommendation for further investigation of this location is considered appropriate to accurately quantify the waste and the scope and impact of existing or potential contamination.

Copies to (please list): State, ATBDR, WE, W	ω
man X	12/02/
Recommended By:	Date: /-//-92
Janie Ros - Efew	Date: 2/6/92
Approved By: Delly Julianish	Date: 2/11/92
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